

Electronic Acknowledgement Receipt

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Confirmation Number:	1912
Title of Invention:	Analyte monitoring device and methods of use
First Named Inventor/Applicant Name:	James Say
Customer Number:	30349
Filer:	Seong-Kun Oh/Michael Chen
Filer Authorized By:	Seong-Kun Oh
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File Listing:

Document Number	Document Description	File Name	File Size(Bytes) /Message Digest	Multi Part /.zip	Pages (if appl.)
1	NPL Documents	Palmisano-Simultaneous-Monitoring-of-Glucose-and-Lactate-2000.pdf	190698 a3c0f8e6e51a38b460147d5827c420b522577a4	no	9

Warnings:

Information:

2	NPL Documents	Pankratov-Sol-gel-Derived-Renewable-Surface-1995.pdf	498797 d1b3d2c8299445f707ce8306063008b1b10116c3	no	7
Warnings:					
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3	NPL Documents	Panteleon-The-Role-of-the-Independent-Variable-2003.pdf	206751 b8c56794db665343efhdad5aa078bc327e1189	no	10
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4	NPL Documents	Parker-A-Model-Based-Algorithm-for-Blood-Glucose-1999.pdf	214273 71c279950217ca37a99213289c2ca92a5067091da0	no	10
Warnings:					
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5	NPL Documents	Patel-Amperometric-Glucose-Sensors-Based-on-Ferrocene-2003.pdf	190894 9bb693e9f3aa3d5c8a359b3d8b50bdca17947696	no	4
Warnings:					
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6	NPL Documents	Pathak-Rapid-Photopolymerization-of-Immunoprotective-1992.pdf	844118 814a052eb2-5490346b13511145ea2fb8f38503	no	2
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7	NPL Documents	Pichert-Issues-for-the-Coming-Age-of-Continuous-2000.pdf	2436912 3e4780ee1234732b543dc3778b5578590066a27d	no	13
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8	NPL Documents	Pickup-Developing-Glucose-Sensors-for-In-Vivo-1993.pdf	589213 d08248ec3901b167a92c33548c008a79052801c3	no	7
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9	NPL Documents	Pickup-Implantable-Glucose-Sensors-1987-88.pdf	744497 a90cc36667264df1b58149c794262ca13c4a29a235	no	12
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10	NPL Documents	Pickup-In-Vivo-Molecular-Sensing-in-Diabetes-1989.pdf	794070 9cd71fb0d6b3541015a54e38a702136c4e58d91	no	6
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11	NPL Documents	Pickup-Potentially-Implantable-Amperometric-Glucose-1989.pdf	481821 9e4516b0d1caf3776e4830a351de72e9f1cd1	no	11
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12	NPL Documents	Pickup-Responses-and-Calibration-of-Amperometric-1993.pdf	726561 a8009c5ad87ab9be1705546a943735e349a307	no	6
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13	NPL Documents	Pishko-Amperometric-Glucose-Microelectrodes-Prepared-1991.pdf	1214004 790881cdad7c1487851c0052c56e143d60cd5a	no	5
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14	NPL Documents	Pitzer-Detection-of-Hypoglycemia-with-the-Glucose-Watch-2001.pdf	138054 0277b14a7d3d41c2511b4a05a6f10a4171201d9c	no	5
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15	NPL Documents	Poirier-Clinical-and-Statistical-Evaluations-of-Self-1998.pdf	2220479 fe337bcd986a27b90718e558153448372105a46d	no	6
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16	NPL Documents	Poitout-A-Glucose-Monitoring-System-1993.pdf	1018411 cd951a91cb703f052374c4111153b749c9e00d	no	7
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17	NPL Documents	Poitout-Calibration-in-Dogs-of-a-Subcutaneous-1992.pdf	462514 c78221a143e3598c3a4242ba3dcd830059c0b128	no	6
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18	NPL Documents	Poitout-In-Vitro-and-In-Vivo-Evaluation-1991.pdf	440212 5cb2d15da06ee012ad47d5a5bc101051625b3411	no	4
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19	NPL Documents	Pollak-Enzyme-Immobilization-by-Condensation-1980.pdf	1534282 0e61888730d318f108730b2947612bf7d794560e	no	13
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20	NPL Documents	Postlethwaite-Interdigitated-Array-Electrodes-as-an-Alternative-1996.pdf	2359891 f40a707663e993e11ee76c5db5588152a04ae0c	no	8
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21	NPL Documents	Quinn-Biocompatible-Glucose-Permeable-Hydrogel-1997.pdf	1334307 796e390ce99a29741531129613b7728e163d8123	no	6
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22	NPL Documents	Quinn-Kinetics-of-Glucose-Delivery-1995.pdf	2688337 57510ea455a0a3ba32a56702ebc21dca4579e7ab0cc	no	7
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23	NPL Documents	Ratner-Reducing-Capsular-Thickness-and-Enhancing-2002.pdf	308201 9be6d5c299eb0a523b3ab841a28ba3fa70c05e	no	8
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24	NPL Documents	Reach-A-Method-of-Evaluating-In-Vivo-the-Functional-1986.pdf	3403310 3d9ee78ca785249f1cad3aac473cbb71a6080930	no	10
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25	NPL Documents	Reach-Can-Continuous-Glucose-Monitoring-Be-Used-1992.pdf	1194933 aa2622737d1645ceee7570362473a96915903e067	no	7
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26	NPL Documents	Reach-Letters-to-the-Editor-2001.pdf	77954 e8d1c420a3h3c0c5d5e9e045713777b46e87d	no	3
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27	NPL Documents	Reach-Which-Threshold-to-Detect-Hypoglycemia-2001.pdf	50462 ab4d11d1d21f573ceefb04d703487caa8b23ee5040	no	2
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29	NPL Documents	Rebrin-Subcutaneous-Glucose-Predicts-Plasma-1999.pdf	4279774 95324ac935636327597576c0665c1a2 993009022	no	12
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30	NPL Documents	Re-Exam-90-007903-Request-for-ReExamination.pdf	2972206 564ab7b6a7258331d6243059e4d7a303 8ee53811	no	62
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42	NPL Documents	Rhodes-Prediction-of-Pocket-Portable-and-Implantable-1994.pdf	2125889 5e3918af42af5e007b736456198f5bc071995cb3f	no	10
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43	NPL Documents	Rinken-Calibration-of-Glucose-Biosensors-By-Using-1998.pdf	167254 21c39e9a3b3c2a73a5379e9ef4753ca59fa39bc3c	no	7
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44	NPL Documents	Roe-Bloodless-Glucose-Measurements-1998.pdf	12439362 487873d0810214a995d5cfa3f17e058bc139c31	no	45
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45	NPL Documents	Sacks-Laboratory-Medicine-Practice-Guidelines-2002.pdf	961953 cd5ef68fbc33611e1e8bdc09c23989c72bc7f96	no	14
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46	NPL Documents	Sakakida-Development-of-Ferrocene-Medicated-Needle-Type-1992.pdf	771005 dc414e8ba28737d789b0c127ef9541009b3d1939	no	14
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47	NPL Documents	Sakakida-Ferrocene-Mediated-Needle-Type-Glucose-1993.pdf	262505 1f8fa791650d4bba923188c047e925e0e795c3a3	no	4
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48	NPL Documents	Salehi-A-Telemetry-Instrumentation-System1996.pdf	723049 4bb0178f73300e149c364b30e9a2b23c1059b434	no	20
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49	NPL Documents	Samuels-An-Electrode-Supported-Oxidation-Catalyst-1981.pdf	603792 8c17070c3259399992c1c3ba955c3d73dd9017	no	6
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50	NPL Documents	Sansen-A-Smart-Sensor-for-the-Voltammetric-Measurement-1990.pdf	1745147 edc018549ec5402285533378dc3830ab90c73d9	no	5
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51	NPL Documents	Sansen-Glucose-Sensor-with-Telemetry-System-1985.pdf	602818 311ceb09c8a5d9ab33d3eb7b935a7cde552e7	no	7
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52	NPL Documents	Sasso-Electropolymerized-1-2-Diaminobenzene-1990.pdf	1647937 9d0ee2c94c5516625a19b07b439108a2d2855b	no	7
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53	NPL Documents	Scheller-Enzyme-Electrodes-and-Their-Application-1987.pdf	1527772 3ebc165f1c0161d217dca23382cb8056d3ba45	no	11
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54	NPL Documents	Scheller-Second-Generation-Biosensors-1991.pdf	955812 dfe58049327b705ae91d8a76a34061765ab24291	no	9
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55	NPL Documents	Schmehl-The-Effect-of-Redox-Site-Concentration-1983.pdf	1011040 f7a23f1ede95670bd7b050369f1a0a54e78622	no	8
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56	NPL Documents	Schmidt-Calibration-of-a-We arable-1992.pdf	354479 652eb825564e095e2c23ad73ca8b3da 4749dbdf	no	7
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57	NPL Documents	Schmidt-Glucose-Concentrat ion-in-Subcutaneous-1993.p df	1125083 349e6493614a4188f1be35a433d7d839 5bc4439	no	7
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58	NPL Documents	Schmidtke-Accuracy-of-the- One-Point-In-Vivo-1998.pdf	2115528 a1207f6c06c3a555a8f99367723c4a2c 5d4c115d	no	7
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59	NPL Documents	Schmidtke-Measurement-an d-Modeling-1998.pdf	1963067 e06d729534f759a5d5d12813a2665975 15d5c98	no	6
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60	NPL Documents	Schoemaker-The-SCHM1-S ystem-2003.pdf	4628392 ee26c0de23a5254ea0f7d9938a391c5 f6a901b1	no	11
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New International Application Filed with the USPTO as a Receiving Office

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